PARTIAL FULFILLMENT OF THE REQUIREMENT FOR THE AWARDOF DEGREE OF MASTER OF COMPUTER APPLICATIONS SESSION 2022-24



<u>VIVEKANANDA SCHOOL OF INFORMATION TECHNOLOGY VIVEKANANDA</u> <u>INSTITUTE OF PROFESSIONAL STUDIES-TC</u>

Affiliated to

Guru Gobind Singh Indraprastha University

Sector-16, C-Dwarka, Delhi- 110078



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Pawan Wig

(Professor)

Submitted By:

Shaury Shobit

10617704422

MCA

NEURO - STYLE AND RECOGNITION

IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE DEGREE OF MASTER OF COMPUTER APPLICATIONS

Submitted By: Under the guidance of:

Name of the student: Shaury Shobit Professor Pawan Wig

Roll No. 10617704422



VIVEKANANDA SCHOOL OF INFORMATION TECHNOLOGY

VIVEKANANDA INSTITUTE OF PROFESSIONAL STUDIES- TECHNICAL CAMPUS

Affiliated to

(GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY, DELHI)

Jan-May, 2024

Acknowledgement

It gives me great pleasure to present dissertation entitled "NEURO - STYLE AND RECOGNITION". The completion of any task is not only the reward to the person actively involved in accomplishing it, but also the person involved in inspiring & guiding. I am highly indebted to my supervisor Prof. Pawan Wig for his valuable support and guidance throughout the work.

I extend my heartfelt thanks to Prof. Dr. Deepali Kamthania, Dean of Vivekananda School of Information Technology (VIPS-TC) for her support without which the work would have never been realized. Last but not least, I would like to thank all my friends who directly or indirectly helped me in completion of this work.

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Dated: 27-05-2024

DECLARATION

It is hereby certified that the dissertation entitled "NEURO - STYLE AND RECOGNITION" submitted by Mr. Shaury Shobit (Roll No 10617704422), in partial fulfillment of requirements for the award of degree of Master of Computer Applications submitted to the School of Information Technology at Vivekananda Institute of Professional Studies- Technical Campus, Delhi affiliated to GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY, Delhi is an authentic record of my work carried out under the supervision of Prof. Pawan Wig.

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(Prof. Pawan Wig)

(VSIT)

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Submitted By: Under the guidance of:

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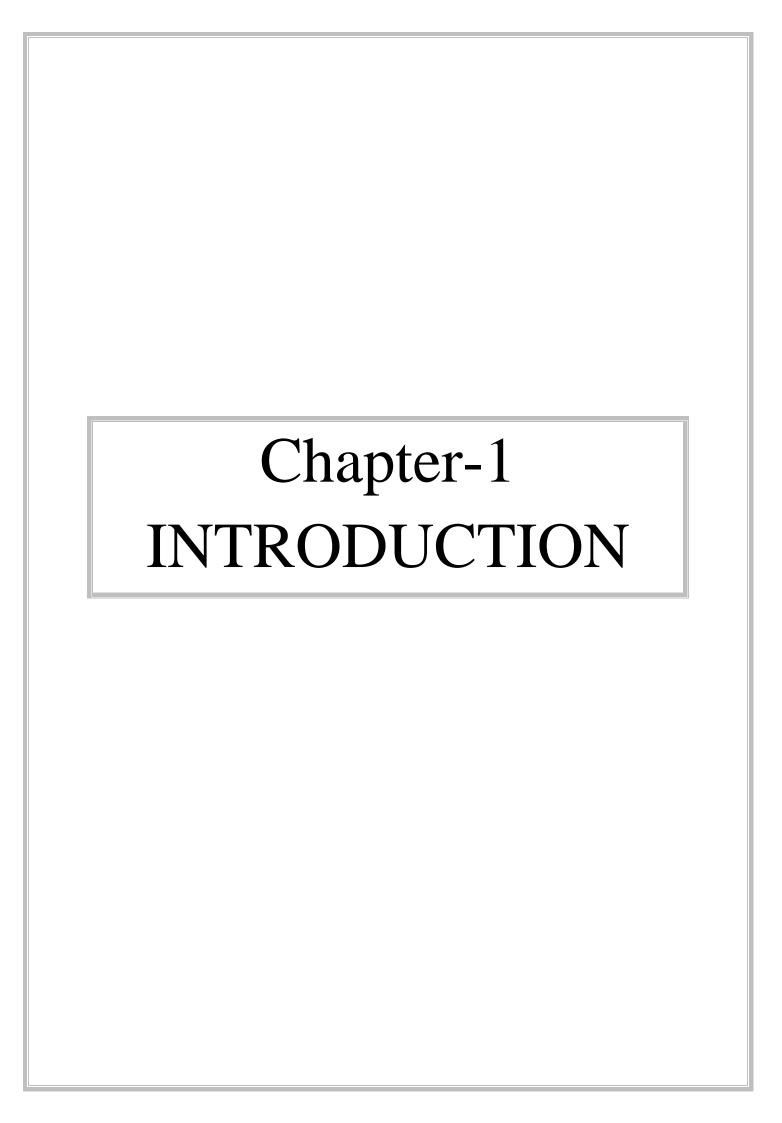
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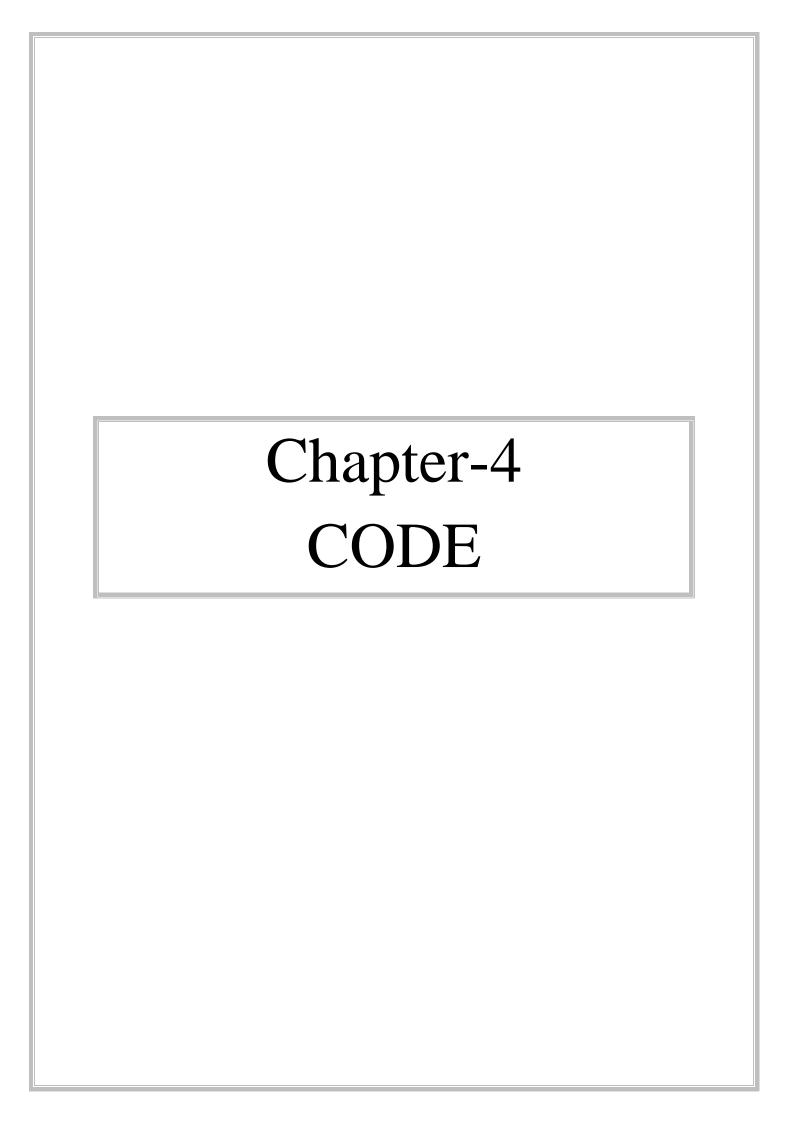
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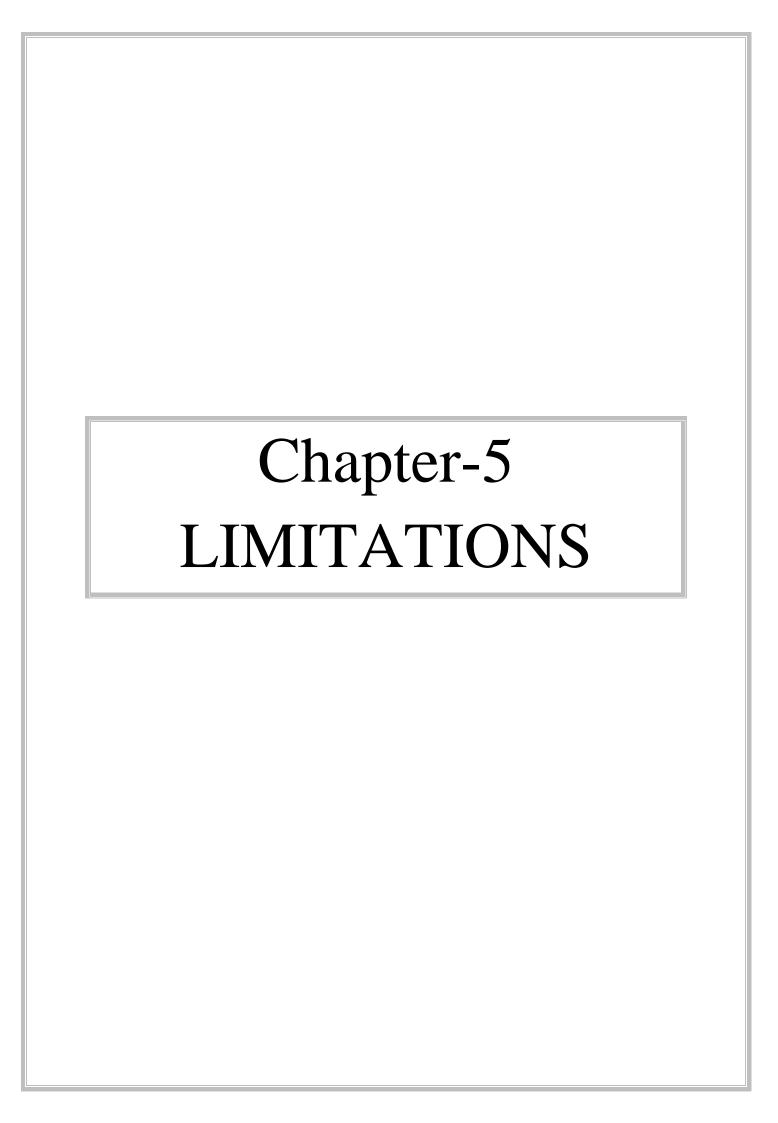
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Chapter-2 REQUIREMENT ANALYSIS

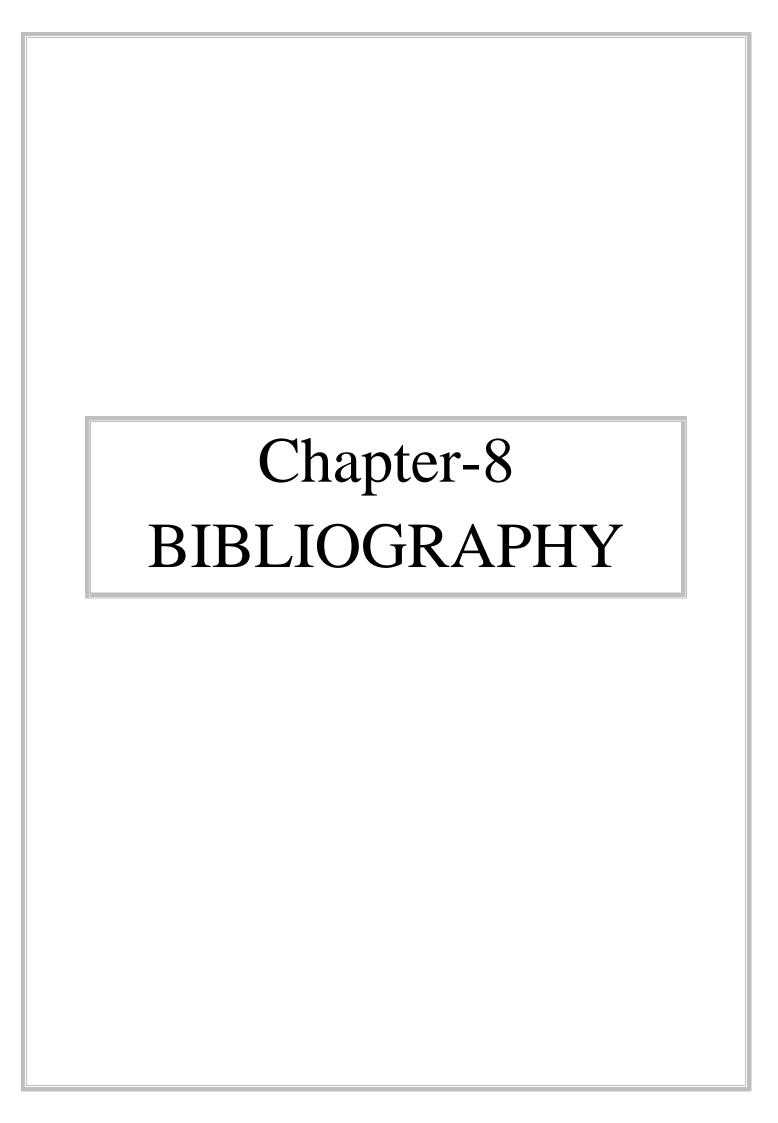
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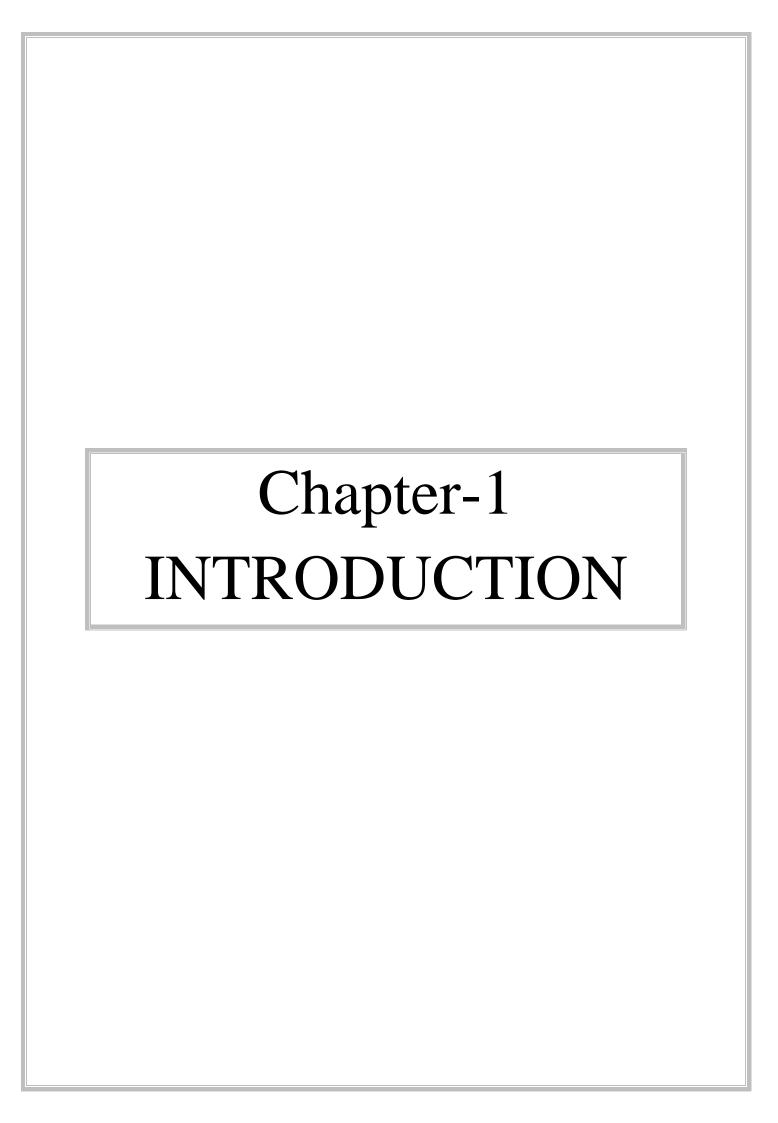




Chapter-6 CONCLUSION AND FUTURE SCOPE

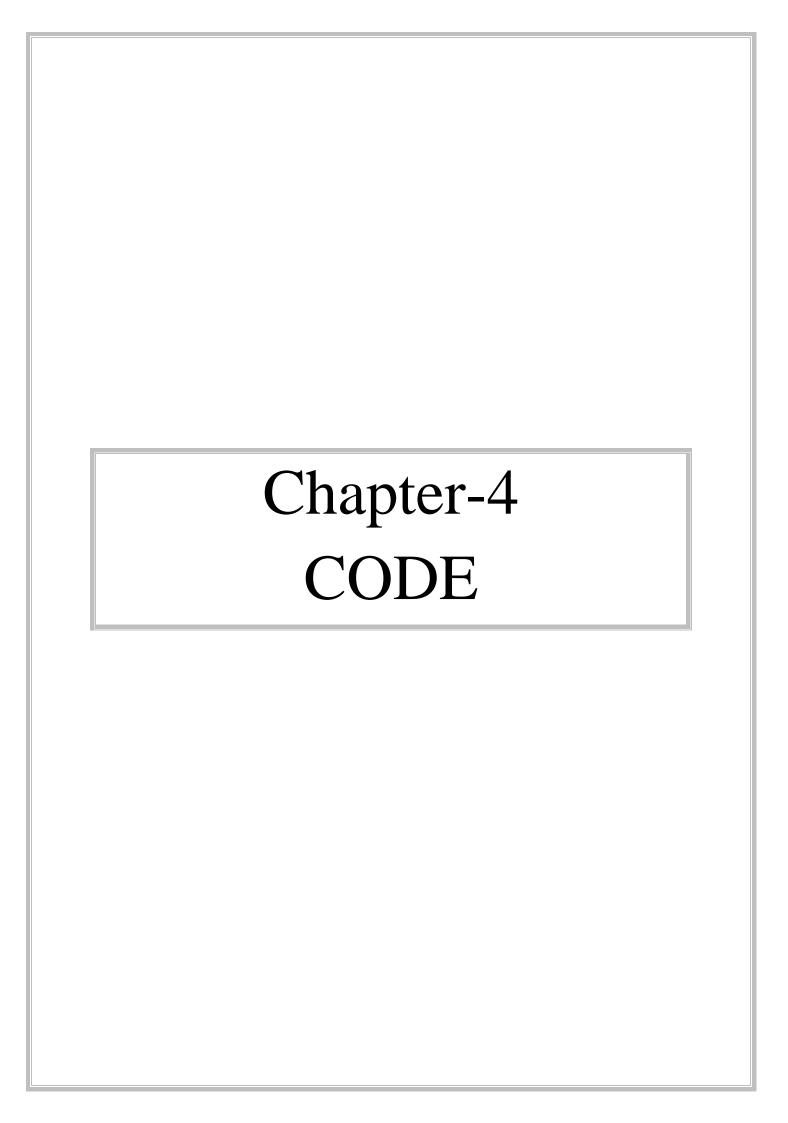
Chapter-7 RESULTS AND OUTPUTS

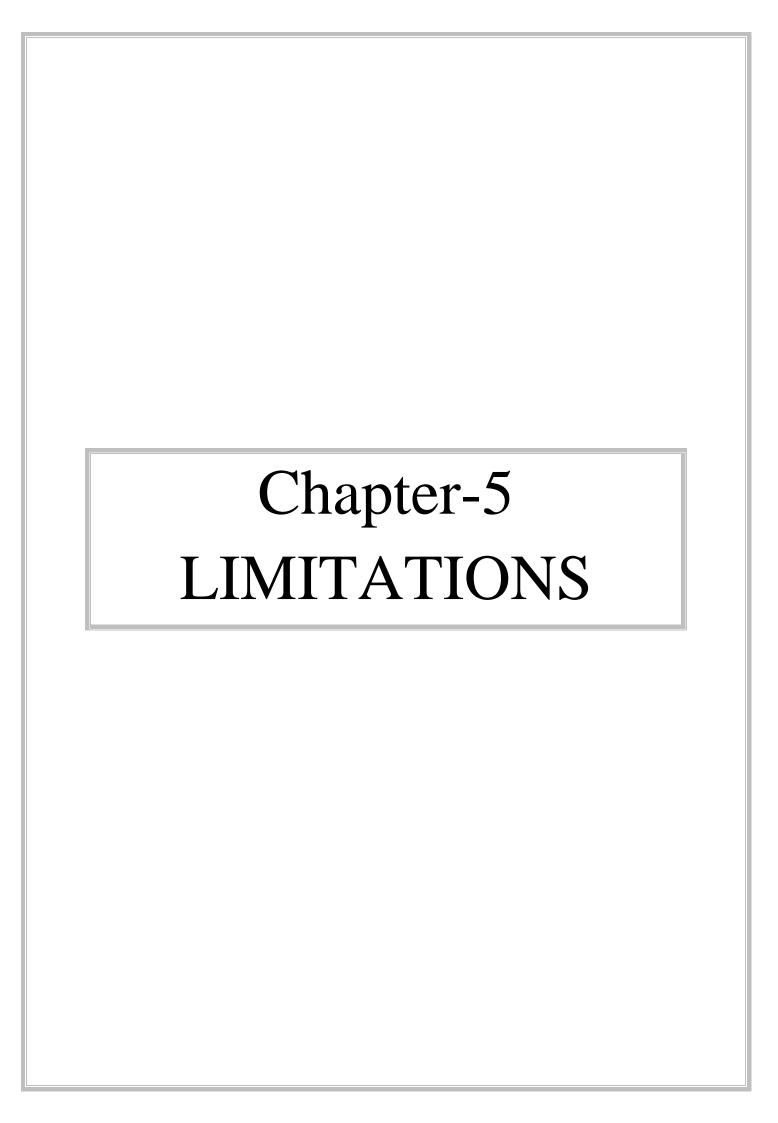




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